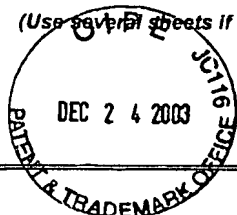


INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

ATTY. DOCKET NO.
4-32594A
APPLICATION NO.
10/629,190
APPLICANT
LI ET AL.
FILING DATE
JULY 28, 2003

Group

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
/SG/	AA	5,932,417	8/3/99	Birnbaumer et al.	435	6	10/15/96
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
/SG/	AM	00/04929	2/3/00	WO			<input type="checkbox"/>	<input type="checkbox"/>
/SG/	AN	02/48342	6/20/02	WO			<input type="checkbox"/>	<input type="checkbox"/>
	AO						<input type="checkbox"/>	<input type="checkbox"/>
	AP						<input type="checkbox"/>	<input type="checkbox"/>
	AQ						<input type="checkbox"/>	<input type="checkbox"/>

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

/SG/	AR	Boulay et al., "Cloning and Expression of a Novel Mammalian Homolog of Drosophila Transient Receptor Potential (Trp) Involved in Calcium Entry Secondary to Activation of Receptors Coupled by the G _q Class of G Protein, J.I of Biolog. Chemistry, Vol. 272, No. 47, pp. 29672-29680 (1997).
/SG/	AS	Clapham et al., "The TRP Ion Channel Family", Nature Reviews Neuroscience, Vol. 2, pp. 387-396 (2001).
/SG/	AT	Gamberucci et al., "Diacylglycerol Activities the Influx of Extracellular Cations in T-Lymphocytes Independently of Intracellular Calcium-Store Depletion and Possibly Involving Endogenous TRP6 Gene Products", Biochem. J., Vol. 364, pp. 245-254 (2002).

EXAMINER

/Shirley Gembeh/

DATE CONSIDERED

09/26/2007

*EXAMINER: Initial of reference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.

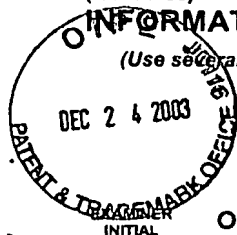
ATTY. DOCKET NO.
4-32594A
APPLICATION NO.
10/629,190
APPLICANT
LI ET AL.
FILING DATE
JULY 28, 2003

Group

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

DEC 24 2003



OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

/SG/	BA	Gamberucci et al., "Diacylglycerol Activities the Influx of Extracellular Cations in T-Lymphocytes Independently of Intracellular Calcium-Store Depletion and Possibly Involving Endogenous TRP6 Gene Products", Biochem. J., Vol. 364, pp. 245-254 (2002).
/SG/	BB	Hofmann et al., "Direct Activation of Human TRPC6 and TRPC3 Channels by Diacylglycerol", Nature, Vol. 397, pp. 259-263 (1999).
/SG/	BC	Inoue et al. "The Transient Receptor Potential Protein Homologue TRP6 is the Essential Component of Vascular α 1-Adrenoceptor-Activated Ca^{2+} -Permeable Cation Channel", Circulation Research, Vol. 88, pp. 325-332 (2001).
/SG/	BD	Li et al., "Receptor-Operated Ca^{2+} -influx Channels in Leukocytes: A Therapeutic Target?", Trends in Pharmacological Sciences, Vol. 23, No. 2, pp. 63-70 (2002).
/SG/	BE	Merritt et al., "A Novel Inhibitor of Receptor-Mediated Calcium Entry", Biochem. J., Vol. 271, pp. 515-522 (1990).
/SG/	BF	Montell et al., "The TRP Channels, a Remarkably Functional Family", Cell, Vol. 108, pp. 595-598 (2002).
/SG/	BG	Montell, "Physiology, Phylogeny, and Functions of the TRP Superfamily of Cation Channels", Science's Ske, pp. 1-17 (2001).
/SG/	BH	Welsch et al., "Transient Receptor Potential Channels Regulate Myogenic Tone of Resistance Arteries", Circ. Res., Vol. 90, pp. 248-250 (2002).
/SG/	BI	Zhang et al., "Muscarinic Acetylcholine Receptor Regulation of TRP6 Ca^{2+} Channel Isoforms", J. Biol. Chemistry, Vol. 276, No. 16, pp. 13331-13339 (2001).
	BJ	
	BK	
	BL	
	BM	
	BN	

EXAMINER

/Shirley Gembeh/

DATE CONSIDERED

09/26/2007

*EXAMINER: Initial of reference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.